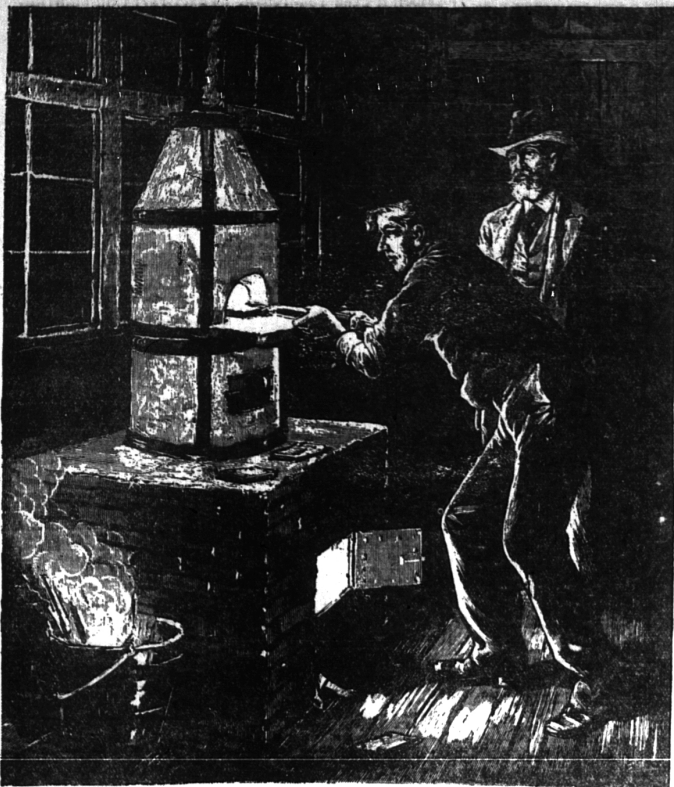
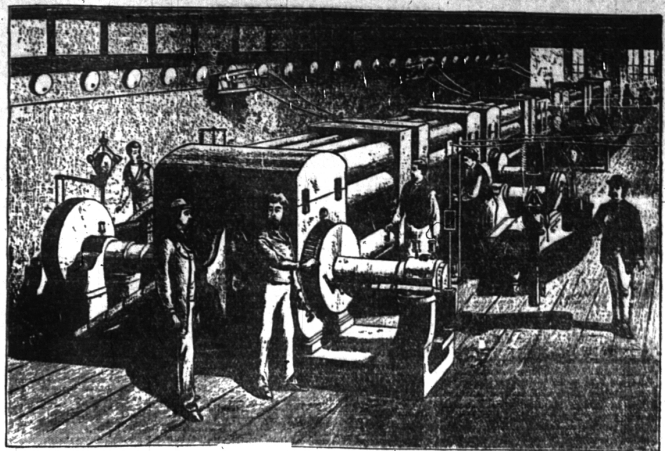


THIS PAGE is not a reprint of the New York Herald. It is made up of pictures which appeared in various contemporary publications.

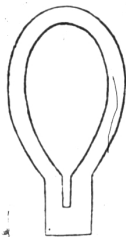
THE INCANDESCENT LAMP AND ITS DEVELOPMENT—FROM PUBLIC PRINTS OF THE DAY



Quoting from Frank Leslie's Illustrated Newspaper:—"New Jersey—The Wizard of Electricity—Thomas A. Edison Experimenting with Carbonized Paper for his System of Electric Light, at his Laboratory, Menlo Park—from Sketches by our Special Artist."
—Frank Leslie's Illustrated Newspaper, Jan. 10, 1880.



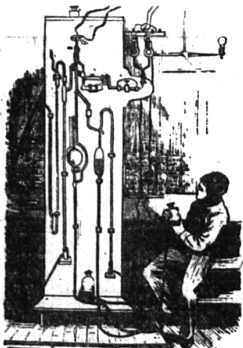
The dynamo room of the first central station in the United States—the Edison Electric Light Company's Plant known as the Pearl Street Station. By August, 1882, this station was serving a district which included 946 consumers whose premises were lighted with 14,311 lamps.
—Scientific American, August 26, 1882.



The New York Herald illustrates the method of making the filament for Edison's early light as pictured above and says in this connection: "A piece of cardboard is taken and put in a little machine, where it is held in place by stout springs and the skilled operator cuts off all outside, the shape in which it is to assume before baking. It is then taken to the furnace and submitted to the fiery ordeal. When removed from the furnace it is found to have shrunk to the size of the inner black horse-shoe, which is the actual size of the filament that emits the light. It has, of course, lost proportionately in thickness."
—New York Herald, December 29, 1879.



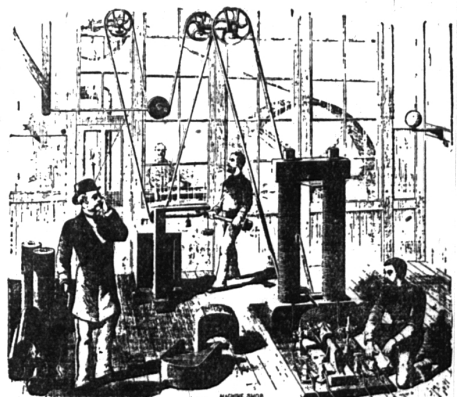
Edison's home at Menlo Park, N. J., from an early sketch which appeared in Harper's Weekly, Jan. 3, 1880.



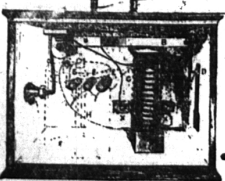
Exhausting air from glass "Lamps." The early method.
—Frank Leslie's Illustrated Newspaper, Jan. 10, 1880.



The first commercial lighting installation on land in the United States in the lithograph plant of the Hines Ketcham & Company, New York. This installation consisted of 60 lamps and one dynamo.



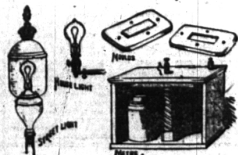
The machine shop of the Edison Electric Light Company with Edison's electrical generator in the foreground.
—Scientific American, Oct. 18, 1879.



The first Electric "Metre."
—Harper's Weekly, Jan. 3, 1880.



Illustrating the method of making lamps for electric light and an early street and house lamp.—Frank Leslie's Illustrated Newspaper, Jan. 10, 1880.



Menlo Park—Birthplace of the incandescent lamp, the building in the center of the picture being Edison's Laboratory.

